

AMENDMENTS TO THE SPECIFICATION:

Please amend the indicated portions of the Specification as follows:

On page 1, line 19 (i.e., after the second paragraph), insert the following new paragraph:

EP 1 283 019 A1 discloses a pad for skin care consisting of exfoliating elements deposited as a layer on one of its surfaces. Additionally, by way of technological background information, mention is made of the following applications. FR 2 819 390 also discloses a glove formed with a nonwoven product one of whose sides is more corrugated than the other. The object of WO 01/66345 A1 is to achieve a non woven product consisting of three layers of the thermally bonded airlaid type that are then calendered and embossed in order to form moist wipes. WO 02/43536 discloses a nonwoven wipe each side of which has a different texture, one relatively soft and the other relatively abrasive in order to perform two different functions during household cleaning operations.

On page 3, replace paragraph 1 with the following:

The first layer consists in particular of fibers selected from among cotton, viscose, polyester, and polypropylene fibers, either individually or in a mixture, and its basis weight ranges from 20 to 350 g/m². The first layer advantageously is a sheet of fibers of the pneumatic sheeting type, ~~such as one~~ for example formed on a machine of the Rando Webber type. It may also consist of a sheet and of a carded web or even several carded webs.

On page 4, replace paragraph 4 with the following:

The exfoliating layer is made up of elements that are known in the field of cosmetics to possess exfoliating properties tolerated by the skin. These elements are such as that referred to earlier of an organic, mineral, artificial, or synthetic nature. The elements are in the form of fibers, granules or microspheres; the basis weight of ~~layer 4 ranges from 2 to 50 g/m²~~
the layer of exfoliating elements 4 ranges from 2 to 50 g/m².

On page 4, replace paragraph 5 with the following:

The upper layer 6 is made up of a second fibrous layer intended to form a sandwich structure with the first layer 2, the elements of the exfoliating layer 4 being inserted between the two layers. This layer advantageously consists of one or more fibrous webs. The advantage of the fibrous web is to offer a certain resistance to any bonding of fibers in another manner while remaining fine enough not to mask the corrugation of the underlying elements. The basis weight of the layer ranges ~~from 15 to 50 g/m²~~ from 5 to 50 g/m². It is preferably always lower than that of the first layer, which functions rather as a support.